Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



PRICE LIST

FALL, 1931 and SPRING, 1932

HĪTĬ

NURSERIES

POMFRET CENTER CONN.

Landscape Gardeners and Foresters

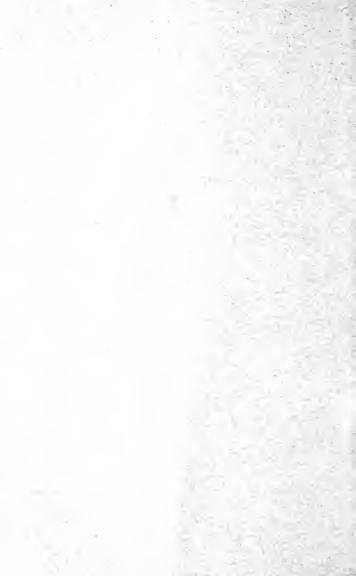
Address

JAMES H. BOWDITCH, Proprietor 73 TREMONT ST., ROOM 903 BOSTON, MASS.

OR

ROLAND E. BAKER, Manager POMFRET CENTER, CONN.

Use Telephones Under Their Names. We have a New Office Building at the Nursery, with Direct Telephone Service—Putnam Division 288-2 During Working Hours.



INTRODUCTION

The name "Hiti" signifies high elevation, which gives a longer season, free from early

frost and injury to late growth.

This catalog contains only a list of plants grown at Hiti Nursery, but stock of all kinds is turnished. Prospective buyers are invited to call at or write to the Boston office and discuss their wants. Mr. Roland E. Baker will attend to all

direct Nursery customers.

The Nursery, on Dana Road, is about a mile by road from Pomfret Station of the N. Y., N. H. & H. R. R. Telephone or telegraph Mr. Baker the day previous to your coming and he will meet you at the station on arrival, taking you back when ready. Visitors to the Nursery between April 1st and November 1st will find some one at hand during business hours to show the stock and take orders.

In these days of automobile travel customers find it easy to visit Pomfret and select their plants personally. Spring is usually the best time to handle Nursery stock, but the season for many plants may be extended by a little care to include the summer and fall months also; with but slight risk of failure.

The Nursery is closed during the winter months, though of course it is open to inspection

at any time.

Large sized stock in quantity can be delivered economically by auto as far as Boston to arrive in perfect condition.

All deliveries f. o. b. carefully put up; packing at cost.

JAMES H. BOWDITCH, Proprietor. 73 Tremont St., Room 903, Boston, Mass.

State of Connecticut.

Office of
STATE ENTOMOLOGIST

NEW HAVEN, CONN.

No. 1449

Date—AUGUST 5, 1931

CONNECTICUT AGRICULTURAL EXPERIMENT STATION

NURSERY INSPECTION AND REGISTRATION

Certificate

This is to certify that HITI NURSERIES of Pomfret Center, Conn., has registered as a Nurseryman, that the nursery stock has been duly examined in compliance with the provisions of Chapter 265, of the Public Acts of 1925 (Sections 2135-2140, General Statutes, revision of 1930), and that it is apparently free from dangerously injurious insects and plant diseases.

This certificate expires August 1, 1932,

W. E. BRITTON,

State Entomologist.

INVITATION

The public is cordially invited to come to the Nursery at any time as a VISITOR merely, not a buyer.

We make this offer unhesitatingly because it is the best way of introducing ourselves and our plants.

In point of fact each new acquaintance affords us the best advertising medium for attracting the attention of others.

NOTICE

We have a considerable number of large size Specimen Evergreens, mostly Yews, that it is almost impossible to catalog, so as to afford an adequate description.

These are priced to the visitor on examination at the Nursery, and we find them very useful for adding a last touch of beauty to any landscape finish.

Also a good sized assortment of new varieties that are of smaller size that we shall be glad to show, and thus introduce them to your notice in advance, for later adoption.

It will be well worth your while to see these.

Evergreens.

		Each
12	Abies concolor, 5-6 ft	\$15.00
14	" 4-5 ft	12.00
11	" 3-4 ft	10.00
11	'' balsamea macrocarpa, 5-5½ ft	9.00
7	" 3½-4 ft	6.00
3	"	4.50
3	"Fraseri, 7-8 ft	15.00
8	" 5-5½ ft	10.00
5	" 4-4½ ft	7.50
2	" 3-3½ ft	5.00
4	"Veitchi, 7-8 ft	18.00
49	" 18-24 in	3.00
45	Buxus microphylla, 12-15 in	1.50
36	6-8 in	1.00
200	" St. John's, 12-15 in	1.00
138	" 10-12 in	.90
277	" " 8-10 in	.60
8	Chamaecvparis filifera aurea, 3-31/2 ft	9.00
21	"	6.00
10	" 15-18 in	4.50
6	" obtusa nana, 2-3 ft	3.50
13	" " Crippsi aurea,	
	2-2½ ft	9.00
3	"	
	15-18 in,	4.00
30	"	
	8-10 in	1.50
5	'' pisifera, 4-5 ft	7.50
5	" 3-4 ft	6.00
8	" 2½-3 ft	4.50

						Each
10	Chamaecy	paris pisi	fera, 2	2½ f	t	3.00
12	"				½ ft	4.50
29	"		"	21/2	-3 ft	3.00
8	"	squar	rosa su	lfurea,	12-15 in	1.50
15	" "		•	"	6-8 in	.75
8	6 6	•	· V	eitchi,	3-3½ ft	4.50
9	"	"	•	"	2-2½ ft	3.00
150	Euonymus	radicans,	18-24	in		1.50
175	"	"	12 in			.75
1	A small leaf	of uniform	ı size, Q	nick gr	ower.	
100	Fuonymus	rodianna	o antug	91/2 fr	<u>.</u>	1.50
100	Euonymus	raureans	acurus,	272 1	v	1.50
1	A mat like fo	rm.				
10	Euonymus	radicans	carrier	ei, 4-5	ft	12.00
43	6.6	"	"	3-4	ft	9.00
270	"	"	"	2-2	½ ft	6.00
225	"	"	"	18-2	4 in	3.00
75	"	"	"	12-1	l5 in	1.50
A	A long broad	leaved var	riety.			
63	Euonymus	radicans	carriere	i (Hiti	i), 3-3½ ft.	9.00
220		"	"		2-2½ ft.	6.00
156	"	"	"	"	12-15 in.	1.50
1	A bushy roun	d leaved va	riety. M	akes a	very neat Eve	reren
	e, sheared pe		-			0
10	Euonymus	radicans	minimu	ıs, 2-2 ¹	½ ft	4.50
165	"	"	"	,	24 in	3.00
80	"	"	"	12-1	5 in	1.50
200	"	"	"	10-1	2 in	.75
15	"	"	variega		ft	6.00
			6.	,		

100 '' '' 18_24 in 3.00 125 '' '' 12 in 75						Each
125 " " 12 in	75	Euonymus	radicans	variegata,	, 2-2½ ft	4.50
	100	"	"	"	18_24 in	3.00
21 ((((125	"	"	"	12 in	.75
24 '' 'egetus, 3-3½ ft 9.00	24	"	"	vegetus,	3-3½ ft	9.00
44 " " 6.00	44	" "	"	"	2-21/3 ft	6.00
90 " 18-24 in 3.00	90	"	"	"	18-24 in	3.00
235 " 12-15 in	235	" "	"	"	12-15 in	1.50

We strongly advise the purchase of a sample of each of these varieties of Euonymus to show the merits and uses to which they may be put, as there is no type of Evergreen that offers so many attractive features at low cost, succeeding well under adverse conditions of soil and situation, especially on a sloping surface.

6	Juniperu	s chinens	sis columi	aris, 7	ft	22.50
225	"	"	"	3	ft	3.50
150	"	"	procun	ibens (blue),	
					$2-2\frac{1}{2}$ ft.	6.00
50	"	" "	"		"	
					18-24 in.	4.50
530	"	"	"	(gr	een),	c 00
625	"	"	"		2-2½ ft.	6.00
023					18-24 in.	4.50
50	"	"	"		10 21 111.	1.00
					12-15 in.	1.50
11	"	Dayi,	3½-4 ft			6.00
32	"	"	3-3½ ft			4.50
8	"	"	2-2½ ft			3.00
150	Juniperus					3.50
25			"		in	1.50
125	"	"	"		n	.75

		Each
47	Juniperus Hibernica, 3-3½ ft	4.50
10	2-2½ ft	3.00
100	"Horizontalis Alpina, 2x2½ ft	3.00
22	"Nord du Chine," 21/2-3 ft	3 00
S	"Pfitzeriana, 8-9 ft	24.00
30	" 6-7 ft	18.00
290	" 4-5 ft	12.00
125	" 2½-3 ft	6.00
230	" 2-2½ ft	4.50
100	" 18-24 in	1.50
29	'' squamata Meyeri 2½-3 ft	9.00
5	" 18-24 in	3.00
7	'' Suecica, 18-24 in	3.00
25	" Waukegan, 2-21/2 ft	4.50
142	" 18-24 in	3.00
19	Picea alba, 7-8 ft	12.00
31	"	9.00
10	" 4-5 ft	6.00
12	" " 2½-3 ft	3.00
4	" excelsa, 6-7 ft	9.00
16	" 4-5 ft	6.00
95	" 18-24-in	1.50
24	" glauca conica, 18-24 in	4.50
57	" 15-18 in	3.75
120	" 12-15 in	2,25
85	6-8 in	1.00
21	" pungens aurea, 4-4½ ft	18.00
26	" 3½-4 ft	15.00
55	" 3-3½ ft	12.00
42	" 2½-3 ft	9.00
11	" 2-2½ ft	6.00

A seedling from this Nursery.

Golden Evergreens usually show this color most distinctly in the spring and early summer, on the new growth.

This Spruce, on the contrary, is at its best during cold autumn and winter weather, and is therefore unique in its field of light yellow color.

						Each
10	Picea	pungens	Bakeri,	5-6	ft	45.00
9	4.4	"	"	41/2-	5 ft	40.00
10	"	"	"	4-41/	½ ft	35.00
15	"	"	"	3-31/	½ ft	30.00
32	"	"	"	2-24	½ ft	20.00
37	"	"	"	18-2-	1 in	15.00
19	"	"	"	15-18	3 in	10.00
15	"	"	"	12-13	5 in	7.50

We believe this to be the best BLUE TYPE on the market today among the entire evergreen group. A product of this Nursery, Carefully grown from CUTTINGS ONLY, so as to insure the best results.

Stocky, well-furnished specimens.

4	Picea	Wilsoni, a	5-6 ft				12.00
2	Pinus	ponderosa	, 6-7	f t			9.00
3	"	"	31/2-4	ft			6.00
8	"	resinos	1, 6-7	$ft \dots$			9.00
5	"	4.4	5-6	ft			6.00
105	"	"	2-2	½ ft			1.50
20	Pseudot	suga taxi	folia,	8-9	$\mathbf{f} t \dots \dots$		12.00
29			"	7-8	$\mathbf{f}t\dots\dots$		10.50
53	"		"	6-7	$\mathbf{f}t\dots\dots$		9.00
49	"		"	5-6	$\mathbf{f}t$		7.50
27	"		"	4-5	${\tt ft}$		6.00
12	"		"	3-4	${\tt ft}$		4.50
6	Taxus	baccata e	legant	issima	aurea	ı, 4-5 ft	24.00
15	"	"	4 4		"	3-3½ ft	18.00
6	"	"	"		"	2½-3 ft	15.00
13	"	"	"		"	2-2½ ft.	9.00
				9.			

						Each
8	Taxus	baccata	elegantissin	aa vai	r., 2-2½ ft	9.00
18	"	"		"	15-18 in	6.00
20	"	"	"	"	12-15 in	4.50
10	"	"	"	"	8-10 in	1.56
5	"	6.6	pyramidali	is, 3	ft	10.50
38	"	"	repandens,	3-31/2	½ ft	9.00
0	"	" "	- "	2-21/	∮ ft	6.00
650	"	"	"	18-2	4 in	4.50
125	"	"	"	10-1	2 in	1.50
1000	"	"	" "	6-8	in	.75
12 '	Taxus l	oaccata l	Hibernica fa	stigia	ta var.	
					3-3½ ft.	15.00
16	"	"	"	"	"	
					2-21/2-3 ft.	9.00
13	"	"	" var.,	18-2	4 in	6.00
16	"	"	Washington	ni, 12	-18 in,	4,50
65	"	canade	nsis, 2-21/2	ft		4.50
7.5	"	"				2.2
375	"	"				.75
10	"	"	stricta, 18	3-24 ir	1	5 00
50	"	"	,		1	4.00
5	"	cusnide	ta spreadir	or twn	e, 6-7 ft	45.00
16	"	66	"	is typ	5-6 ft	40.00
29	"	"	"	"		35.00
17	"	"	"	"		39.00
43	"	"	"	"		25.00
43	"	"	"	"		15.00
41	"	"	"	"		10.00
7	"	"	"	"		8.00
3	"	"	Hiti spr	eadino	type, 6-7 ft	45.00
10	" "	"	" spi	"	'' 5-6 ft.	40.00
23	"	"	"	"	" 4-5 ft.	35.00
7	"	"	"	"	" 3½-4 ft.	30.00
26	"	"	" upr	ight t		leads,
			7	<i>J</i> - •	4½ ft	30.00

10	Taxus	cuspidata	Hiti,	uprigl				
						$3\frac{1}{2}$ -4 f	t	22.50
58	"	"	"	"	type			leads,
						$2 - 2\frac{1}{2}$ f	t	9.00
25	"	"	"	"	type	sever	ral	leads,
					1	5-18 in	L	4.50
7	"	"	recta.	single	lead.	$5-5\frac{1}{2}$	ft.	18.00
10	"	"	"	"	"	4-41/2	ft.	15.00
17	4.4	"	"	"	"	$3\frac{1}{2}-4$	ft.	12.00
38	" "	"	"	"	"	3-31/2	ft.	9.00
35	"	"	"	"	"	21/2-3	ft.	6.00
47	"	"	"	"	"	$2 - 2\frac{1}{2}$	ft.	4.50
63	Taxus	cuspidata	nana,	$3\frac{1}{2}-4$	\mathbf{ft}			35.00
119	"	• "	"	$3-3\frac{1}{2}$	${\tt ft}$			27.00
300	"	"	"	21/2-3	${\tt ft}$			18.00
300	"	"	"					12.00
130	"	"	"					6.00
200	"	"	"	12-18	in			4.50
50	"	"	"	10-12	in			3.00
200	"	"	"	6-8-10	in			1.50
4.5	"	"		compa	cta 1	0-12 in	1	3.75
120	"	"	"	"	•	3-10 in.		1.50
6	"	"	"	erecta,	singl	le' lead	, 3-3	½ ft.
								15.00
14	"	"	"	"	"	"	2-2	½ ft.
								9.00
10	"	"	"	seedlin	g, spi	reading	tvi	
						₹½-5 f		
12	"	"	"	"				
					-	ading		,
3.0						$-4\frac{1}{2}$ f		
29	"	"	"	"	spre	ading	type	е,
					3	½-4 f	t	18.00
34	"	"	"	"		ading		
						$-3\frac{1}{2}$ f		-
			11		Э	-5 ½ I	ι	19.00

22	Taxus	cuspidata	nana, s	eedling,			
					$2\frac{1}{2}$ -3	ft	10.00
17	" "	"	66	"	spreading		•
					$2-2\frac{1}{2}$	ft	7. 50
55	"	"	"	"	spreading		
					18-24	in	4.50
5	"	"	"	erecta,	seedling,	_	,
					4½ -5	ft	15.00
15	"	"	"	"	seedling,	0	,
					$3\frac{1}{2}-4$	ft	12.00
11	6.6	"	"	"	seedling,		,
					$3-3\frac{1}{2}$	$\mathbf{f} \mathbf{t}$	9.00
4	"	"	"	"	seedling,		
						f t	
6		Sieboldi,					30.00
4	"	"	3½-4 ft.				25.0 0
37	"	"	3-3½ ft.				18.00
38	" "	"	2½-3 ft.				12.00
9	"	"	2-2½ ft				8.00
20	"	"	18-24 in.				4.50
25	"	"	12-in				3.00

The Japanese Yews (T. cuspidata) are of exceptional hardiness, good coloring, and generally speaking, by far the most satisfactory of the entire Yew family; and we therefore confidently recommend their broad use for many purposes.

The handsomest forms have been carefully selected and stock of these grown from outdoor cuttings so that the result is sure and exact. We urge prospective customers, or simple visitors, to inspect these young plants and see for themselves their intrinsic beauties. If, however, distance or inconvenience interfere with personal selection, we will gladly make this choice for you if a general statement of planting conditions are given us as a guide to a wise furnishing of what is really needed.

Many old customers living at a distance request us to forward to them from time to time any new or desirable things that we have come across in our Landscape work.

					Each
11	Thuja	occidentalis	s Columbi	ia, 3½-4½ ft	6,00
26	"	4.4	"	2½-3½ ft,	4.50
10	"	"	Little Ge	em, 2-2½ ft	6.00
56	6.4			' 18-24 in	4.50
30	Thuja	occidentalis	Little (Gem, 12-15 in	3.00
15	"	6.6	pyramidal	is, 2-2½ ft	3.50
65	"	"	"	18-24 in	1.50
10	4.4	"	Rosenthal.	l, 2½-3 ft	6.00
80	"	4.4	"	2-2½ ft	4.50
43	"	4.4	"	18-24 in	3.00
100	"	"	"	12-18 in	1.50
18	"	"	Koraiensis	s, 18-24 in	3.50
11	Tsuga	canadensis	compacta,	4½-5 ft	18.00
5	"	"	6.6	3½-4½ ft	15.00
15	"	4.6	4.6	2½-3 ft	9.00
15	"	4.6	"	2-2½ ft	6.00
60	"	"	"	18-24 in	4.50
56	"	4.6	"	12-15 in,	3.00
50	"	Carolinianu	ım, 2½-3	ft	5.00
42	"	"		ft	4.50
500	Yucca	filimentosa			.30

Shrubs and Vines.

		Each
50	Akebia quinata	.75
6	Aronia arbutifolia, 5 ft	.75
25	Actinidia polygama	1.50
150	Berberis Thunbergi, 18-24 in	.30
90	" 15-18 in	.25
15	" atropurpureum, 4-4½ ft.	4.50
6	" 3-3½ ft.	3.00
50	Celastris scandens	.75
50	Cornus alba sanguinea, 4 ft	.75
50	" stolonifera lutea, 4-5 ft	.75
20	Cotoneaster racemiflora soongarica, 3-4 ft	4.50
23	" soongarica, 5-6 ft	2.25
78	" Wilsoni, 4-5 ft	2.25
168	" 3-4 ft	1.50
75	Cydonia Japonica, 2-3 ft	.75
15	" pygmea, 2-2½ ft	.75
25	Desmodium penduliflorum	1.50
25	Deutzia gracilis, 18-24 in	.75
11	" Pride of Rochester, 4 ft	.75

		Each
18	Diervilla Eva Rathke, 2 ft	.75
55	Euonymus alatus, 3½-4 ft	2.25
7.5	" 3-3½ ft	1.50
180	" 2½-3 ft	.75
300	" 8-10 in seedlings	.30
12	" latifolius planipes, 12 in	.75
10	" magnificum, 3-4 ft	4.50
10	"Sieboldi, 2½-3 ft	3.00
200	Forsythia in variety, 68 ft	.75
10	" suspensa, 6 ft	.90
10	" 4 ft	.75
50	Hydrangea arboresens grandiflora alba, 3-4 ft.	.75
25	" paniculata grandiflora, 3-4 ft	.75
8	Ilex glabra, 3-31/2 ft. specimens	9.00
75	" verticillata, 18-24 in	.60
200	" 18-24 seedlings	.30
100	Kerria Japonica, 4-5 ft	.75
6	Koelreuteria paniculata, 5 ft	1.00
22	Ligustrum amurense, 5-6 ft	.75
17	" Ibolium, 4-5 ft	.75
7	" lowdense, 2-3 ft	1.50
9	" 18-24 in	.75
15	" media, 3 ft	.75
50	Lonicera aurea reticulata	.60
50	" Halliana	.60
5 0	" sinensis	.60
25	'' tatarica rubra, 2-3 ft	.60
10	Philadelphus coronarius, 5 ft	.90

Eac		
1.0	Philadelphus nana aurea, 18-24 in	12
1.5	" virginalis globusa, 6 ft	6
.7	Rosa Bardou Job, 3 ft	100
3.0	"York & Lancaster, 3 ft	25
.7	Spiraea Anthony Waterer, 21/2-3 ft	16
.7	'' callosa alba, 2½-3 ft	25
.7	" prunifolia, 4 ft	25
.7	" Van Houti, 4-5 ft	41
6.0	Symplocos paniculata, 5 ft., bushy	10
4.5	" 4-5 ft	133
3.00	" 3-3½ ft!	52
1.5	" 2½-3 ft	90
1.5	Syringa vulgaris, 3-4 ft	10
2.2	" alba, 4 ft	10
4.5	"Charles X, 6 ft	28
3.00	" rubra de Marley, 6 ft	80
4.50	" Mme. Florent Stepman, 5-6 ft	18
3.0	" Marie LeGraye, 3½-4 ft	10
4.50	"Saugeana, 6-7 ft	13
4.50	" Villosa, 5-6 ft	5
4.50	" Volcan, 3-4 ft	11
1.50	Viburnum americanum, 4-5 ft	05
15.00	" dilatatum, 6-8 ft., bushy	20
2.23	" 4-5 ft	00
3.00	tomentosum, 4-5 ft	8
3.00	" plicatum, 4-5 ft	8
.30	0 Xanthorhiza apiifolia, 3 ft	1000

Hardy Herbaceous Flowers.

		Each
100	Achillea Snowball	.30
50	" langulata buglossia	.30
50	"Cerise Queen	.30
200	Acorus calamus variegata	.30
100		.30
5 0		.30
50	" maritima	.30
100	Artemisea pontica	.30
25	Asclepias tuberosa	.30
25	Aster Beauty of Colwell	.30
50	"St. Egwin	.30
50	" laevis	.30
50	" Maggie Perry	.30
50	'' Mauve Queen	.30
25	" Novae Angliae	.30
25	" var. rosea	.30
50	'' Tartaricus	.30
50	"Top Sawyer	.30
50	'' White Queen	.30
50	Boltonia asteroides early	.30
50	'' late	.30
50	'' latisquamae	.30
25	Campanula pyramidalis alba	.30
25	blue	.30
50	Centaurea candidissima	.30
50	Chrysanthemum alba	.30
25	" Asiatican	.30
50	Bessie Brown	.30
50	"Glory of Wayside	.30

		Laci
25	Chrysanthemum petite Louise	.30
50	'' pink	.30
50	red late	.30
50	" Sibiricum	.30
25	'' yellow	.30
25	Clematis coerulea erecta	.30
300	Convallaria majalis	.30
200	Coreopsis tripteris	.30
200	'' lanceolata	.30
200	" trichosperma	.15
100	Coronilla varia	.30
50	Delphinium formosum	.30
25	Dicentra spectabilis	.90
100	Eryngium azureum	.30
50	Euphorbia polychroma	.60
25	Gaillardia grandiflora	.30
100	Harpalium rigidum	.30
50	Helianthus Mollis	.30
100	" Maximiliani Var	.30
100	" Miss Mellish	.30
100	" orgyalis	.30
100	" seedling	.30
100	"Gross serratus	.30
50	Helenium autumnale	.30
100	" Riverton Gem	.30
100	'' superbum rubrum	.3 0
50	Hemerocallis Dumortieri	.30
100	" flava	.30
50	" fulva	.30
5 0	"Kwanso fl. pl	.30
200	Hemerocallis Middendorfiana	.30
200	" Thunbergi	.30
100	Hosta lancifolia	.30
100	'' ovata	.30
100	" Sieboldi	.30
100	" subcordata alba	75

				E
100	Hos	ta variega	ta	
100	Iris	cristata		
100	"	Germanica	alba	
100	"	"	aurea	
100	"	"	Caprice	
100	"	"	crimson and brown	
100	"	" "	Mrs Darwin	
100	"	"	Delila	
100	"	"	Edith	
100	"	"	Graechus	
100	"	"	Mrs. Gay	
100	"	" "	Hector	
100	"	"	honorabilis	
100	"	"	Her Majesty	
25	"	" "	Jordain	
100	"	"	Kharput	
100	"		light blue	
100	"	" "	lutea	
100	"	"	Marieba	
200	"	"	Maori King	
100	"	"	Madame Chereau	
100	"	"	N' dOrage	
100	"	"	Pallida Dalmatica	
100	"	" "	Pink	
100	"	" "	Princess Victoria Louise	
100	"	" "	Rialgar	
100	"	"	Rhine Nixe	
50	"	"	Sappho	
50	"	"	Seminole	
50	"	"	white purple streak	
100	"	" "	Zua	
150	Iris	Koempferi	S. Alcock	
150	"	"	S. Diabutz	
150	"	"	D. Mrs. Buchanan	
150	"	"	D. Dark Maroon	
150	"	"	D. Julia S	
50	"	"	D. Navy Blue	

		.Eacl
50	Iris Koempferi D. White, Blue Vein	.30
50	" pumila excelsa	.30
50	· · · · purpurea	.30
50	" The Bride	.30
100	" ochroleuca	.30
100	" orientalis	.30
100	"Sibirica	.30
100	" alba	.30
100	" Snow Queen	.30
200	Liatris dubia	.30
25	" elegans	.30
50	" pumila	.30
50	ryenostachya	.30
50	Lilium suberbum	.30
25	Lavendula vera	.75
5 0	Paeonia Baroness Schroeder	.90
40	"Canary	.90
50	Delachi	.90
50	Comparison	.90
50	" Duchess de Nemour	.90
50	" festiva maxima	.90
50	" Edward VII	.90
50	" Karl Rosenfield	3.00
50	"Chas. Levecque	2.25
50	" Marie Lemoine	.90
30	" Dr. Manning	.90
50	" Marguerite Gerard	.90
70	"" Norfolk	1.50
50	" officinalis rubra	.90
50	Paeonia Single Dark No. 321.	.90

		Each
25	Paeonia Solfaterre	GQ.
50	" Victor Hugo	.90
40	Single White	.90
50	Papaver orientale	.30
50	Phlox decussata Antonin Mercier	.30
50	" Brunette	.30
50	· · · · · Eclaireux	.30
50	La Feu deMonde	.30
50	" La Soleil	.30
50	" Madame Meuret	.30
50	" Saisons Lierval	.30
50	" Seedling No. 1.	.30
50	" Stella's Choice	.30
50	R. B. Struthers	.30
50	" Von Lassburg	.30
30	" subulata lilacina	.30
30	" vivid	.30
500	Phragmites communis	1.00
25	Platycodon Mariesi	.30
50	Pyrethrum uliginosum	.30
50	Rudbeckia golden glow	.30
50	" nitida Autumn Glory	.30
50	" subtomentosa	.30
50	purpurea	.30
50	Saxifraga cordifolia	.30
50	" crassifolia	.30
50	" grandiflora	.30
50	lingulata rosea	.30
150	Sedum acre	.30
50	" Brownii	30

			Each
75	Sedum	cruentum	.30
50	"	Kamtschaticum	.30
50	"	Maximowiczi	.30
50	"	pallidum	.30
200	Sedum	pulcarum	.30
50	"	reflexum	.30
50	"	Rupestris Minor	.30
100	"	sarmentosum	.30
300	"	sexangulare	.30
50	"	speciosum	.30
50	"	spectabile	.30
50	"	'' atropurpureum dark	.30
50	"	" Brilliant	.30
100	"	spurium splendens	.30
50	"	Telephium Purpureum	.30
50	"	umbellatum	.30
1000	Semper	rvivum arachnoideum	.06
1000	"	arenarium	.06
1000	"	acuminatum	.09
1000	"	cornutum	.06
1000	"	fimbriatum	.06
1000	"	Mittenianum	.12
1000	"	soboliferum	.06
1000	"	Tectorum	.12
1000	"	Violaceum	.12
50	Silphiu	ım perfoliatum	.30
50	Solidag	go Johnsoni	.30
100		a astilboides alba	.30
100	"	" pink fl. pl	.30
50	"	Humboldti	.30

		Each
50	Tanacetum vulgare var crispum	.30
50	Teucrium chamaedrys	.30
25	Tiarella purpurea major	.30
50	Valeriana officinalis	.30
50	Veronica candida	.30
50	'' pumila	.30
50	" rupestris	.30

Always plan to have your garden AT ITS BEST, when you are most likely to be there to enjoy it.

TREATMENT

Plans for large areas or places are designed and carried out by a landscape engineer of recognized ability, so that no customer need feel that his particular want cannot be wisely and economically treated.

Sometimes a simple visit of inspection will afford sufficient data for a customer to attend to the affair himself, and the mere removal of overgrown or unsightly trees and shrubbery on an old place will work wonders in rehabilitation. By all means consider this phase of the situation carefully, as we always wish to bring out or advise the best and wisest course under varying circumstances.

RECOMMENDATION

Some customers would like a little advice or suggestion as to what plants to use or order from the Nursery, and we wish to provide for this.

For example—there are quite a number of varieties, especially among the evergreen group, that are new and desirable for small places or gardens and if the selection is left largely in our hands we are confident the result will be much more satisfactory. Evergreens of small size should be used in all instances where immediate effects are not imperative.

Again in orders out of the State the red tape of inspection and even entire prohibition often makes for provoking delay and even cancellation, so that we have to be careful even of our promises, as changes in these laws and regulations occur every season and have to be recognized accordingly.

We particularly aim at a hardy selection of pleasing variety.

CONCLUSION

Our customers today include house architects, landscape designers, or consultants and nurserymen.

Many women are taking up this outdoor garden work professionally, or otherwise, and their advent makes a distinct and valuable addition to opportunities presented to the general public for careful consideration, as women seem to have an especially keen sense of beauty in arrangement of Garden Flowers.

LANDSCAPE GARDENING

Large or small country places are carefully treated with reference to outdoor improvement.

Gardens of all kinds made to fit any condition offered.

Combination fruit and flower designs are often very useful and effective, where space is more or less limited and good cultivation easily maintained.

JAMES H. BOWDITCH.

